## Utah Department of Environmental Quality Division of Drinking Water

## **Public Water System Inventory Report**

Run Date: 08/04/2011 01:13 pm

PWS ID: UTAH29042 Name: BSA - CAMP KIESEL

Legal Contact BSA - TRAPPER TRAILS COUNCIL Rating: Corrective Action

MICHAEL R MARCHESE Rating Date: 09/28/2007

Address: 1200 E 5400 S Activity Status: Active

OGDEN, UT 84403

Phone Number: 801-479-5460

City Served (Area):

County: WEBER COUNTY

Gal/Day Gal/Min

System Type: Non-community

Activity Status Cd: Active

Population: 250

Last Inv Update: 06/13/2011

Avg Daily Prod:

Last Inv Update: 06/13/2011

Avg Daily Prod:

Total Dsgn Cap:

Surveyor: DONALD K LORE

Total Emerg Cap:

**Oper Period:** 6/1 to 9/30

**Contacts** 

 Contact
 Phone Numbers

 Type
 Name
 Title
 Office
 Emergency
 Email Address

 AC
 MARCHESE, MICHAEL R
 SCOUT EXECU
 801-479-5460
 MICHAEL.MARCHESE@SC

Service Connections

Connection
Type Meter Type Code Meter Size Connections

Combined Unmetered 0 6
6 Total Syc Connections

Storage

Total Storage: 27,870 GAL Number of Units: 2 Adequate Capacity: NO

Activity Overflow Constr Matri Status Elev No. Name Type **Effective Volume** Press'd ST002 STORAGE TANK NO Ground ST001 CAMP KIESEL/BROWNING STORAG Ground 27.870 GAL Concrete Α

**Treatment Plants** 

No. Plant Name Approved Design Capacity (gal/day) Status Treatment Process

TP001 LOWER SPRING CHLORINATOR I

TP002 CAUSEY SPRING CHLORINATOR I

**Pumping Stations** 

**Facility** Activity **Emerg** Operating **Total Dynamic** Status Power Category Head No **Facility Name** Capacity Avail CAMP KIESEL BOOSTER PUMP S1 S PF001

**Distribution System** 

Pump Type ft H2O P.S.I. Pressure Cross Auhority
Adequate Connection Statement

No

## **Sources**

No.	Source Name	Activity Status	Source Type	Well Dia.	Safe Yield *	Pump Capacity	Location Data On File	Water Type	Availability	Period of Operation	Grnd Wtr Indicator
WS001	LOWER SPRING	Inactive	SP				Yes	GW	Seasonal		
WS002	CAUSEY SPRING	Inactive	SP				Yes	GU	Seasonal		
WS003	RIFLE RANGE SPRING	Active	SP		888 GPM		Yes	GU	Permanent	6/1 to 9/1	

<sup>\*</sup>Reports measured flow for wells, approved design capacity for all other sources.